

11. (1) "5576015" PN

9 and (permeable  
permeability  
permeab\$4 shield\$1  
shielding)

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRel
1	□	□	US 20040005483 A1	20040108	25	Perovskite manganites for use in coatings	428/702	427/240; 427/421;
2	□	□	US 20030227725 A1	20031211	7	Side shielded current in plane spin-valve	360/324.12	360/322
3	□	□	US 20030227714 A1	20031211	9	Perpendicular magnetic recording head having a reduced field under the	360/125	
4	□	□	US 20030211638 A1	20031113	31	Method for manufacturing magnetic sensor	438/3	438/38
5	□	□	US 20030210591 A1	20031113	35	Magnetic memory device and magnetic substrate	365/200	
6	□	□	US 20030197211 A1	20031023	12	Magnetic shielding for MRAM devices	257/295	
7	□	□	US 20030189802 A1	20031009	24	Magnetic head	360/324.12	
8	□	□	US 20030174446 A1	20030918	32	Magnetic sensing element with side shield layers	360/319	
9	□	□	US 20030147184 A1	20030807	12	Read gap improvements through high resistance magnetic shield layers	360/319	







 L2: (0) 10/074394

🔗 L3: (2546) ("MRAM" magnetoresistive magnetic\$4 near4 memory) with (ferromagnetic insulat\$3)

2 L4: (2546) 3 and ("MRAM" magnetoresistive magnetic\$4 near4 memory ferromagnetic insulat\$3)

L5: (50) 4 and ((permeable permeability permeab\$4) with (shiled\$1 shielding))

2 L6: (50) 5 and (permeable permeability permeab\$4 shield\$1 shielding)

• L7: (50) 4 and ((permeable permeability permeab\$4) with (shielddd\$1 shielding))

2 L8: (50) 7 and (permeable permeability permeab\$4 shielddd\$1 shielding)

9 L9: (148) 4 and ((permeable permeability permeab\$4) with (shield\$1 shielding))

② L10: (148) 9 and (permeable permeability permeab\$4 shield\$1 shielding)

11. (1) "5576015" PN

9 and (permeable  
permeability  
permeab\$4 shield\$1  
shielding)

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
19	<input type="checkbox"/>	<input type="checkbox"/>	US 20020181173 A1	20021205	8	Magnetoresistive head and manufacturing method therefor	360/324.12	
20	<input type="checkbox"/>	<input type="checkbox"/>	US 20020145902 A1	20021010	83	Magnetic memory device and magnetic substrate	365/97	
21	<input type="checkbox"/>	<input type="checkbox"/>	US 20020141232 A1	20021003	37	Magnetic memory device	365/158	
22	<input type="checkbox"/>	<input type="checkbox"/>	US 20020141119 A1	20021003	16	Thin-film magnetic head having ensured insulation between shield and	360/319	
23	<input type="checkbox"/>	<input type="checkbox"/>	US 20020105058 A1	20020808	10	Magnetic shielding for integrated circuits	257/659	257/E23.114
24	<input type="checkbox"/>	<input type="checkbox"/>	US 20020086182 A1	20020704	25	Spin tunnel magnetoresistive effect film and element, magnetoresistive se	428/692	
25	<input type="checkbox"/>	<input type="checkbox"/>	US 20020060565 A1	20020523	40	Magnetizable bead detector	324/260	
26	<input type="checkbox"/>	<input type="checkbox"/>	US 20020050632 A1	20020502	10	Magnetic shielding for integrated circuits	257/678	257/E23.114
27	<input type="checkbox"/>	<input type="checkbox"/>	US 20020048824 A1	20020425	16	MAGNETORESISTIVE READ/INDUCTIVE WRITE MAGNETIC	438/3	438/57; 438/64;







EAST [4394.wsp:1]

File View Edit Tools Window Help

L2: (0) 10/074394  
L3: (2546) ("MRAM" magnetoresistive magnetic\$4 near4 memory) with (ferromagnetic insulat\$3)  
L4: (2546) 3 and ("MRAM" magnetoresistive magnetic\$4 near4 memory ferromagnetic insulat\$3)  
L5: (50) 4 and ((permeable permeability permeab\$4) with (shiled\$1 shielding))  
L6: (50) 5 and (permeable permeability permeab\$4 shiled\$1 shielding)  
L7: (50) 4 and ((permeable permeability permeab\$4) with (shielddd\$1 shielding))  
L8: (50) 7 and (permeable permeability permeab\$4 shielddd\$1 shielding)  
L9: (148) 4 and ((permeable permeability permeab\$4) with (shield\$1 shielding))  
L10: (148) 9 and (permeable permeability permeab\$4 shield\$1 shielding)  
L11: (1) "5576015" DN

Browse  
☒ Plurals  
☒ Highlight all hit terms initially  
9 and (permeable permeability permeab\$4 shield\$1 shielding)

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
39	<input type="checkbox"/>	<input type="checkbox"/>	US 6583629 B1	20030624	21	Magnetic digital signal coupler monitor	324/632	
40	<input type="checkbox"/>	<input type="checkbox"/>	US 6580586 B1	20030617	10	Magnetic transducer with recessed magnetic elements	360/319	
41	<input type="checkbox"/>	<input type="checkbox"/>	US 6567299 B2	20030520	79	Magnetic memory device and magnetic substrate	365/173	365/158; 365/171;
42	<input type="checkbox"/>	<input type="checkbox"/>	US 6559521 B2	20030506	7	Chip carrier with magnetic shielding	257/659	257/422; 257/778;
43	<input type="checkbox"/>	<input type="checkbox"/>	US 6525911 B1	20030225	24	Permeability offset of shield layers for correcting bias of a free layer stru	360/319	
44	<input type="checkbox"/>	<input type="checkbox"/>	US 6504687 B1	20030107	24	Thin-film magnetic head having abrasion-resistant face opposing reco	360/319	
45	<input type="checkbox"/>	<input type="checkbox"/>	US 6477008 B1	20021105	13	Magnetic recording transducer with electronic shield	360/128	360/126; 360/317
46	<input type="checkbox"/>	<input type="checkbox"/>	US 6456466 B1	20020924	15	Magnetic head with shield layer having discontinuous multi-layer or m	360/319	
47	<input type="checkbox"/>	<input type="checkbox"/>	US 6452253 B1	20020917	8	Method and apparatus for magnetic shielding of an integrated circuit	257/659	257/687

Start

[D1] Inbo. EA My PW Doc EAS Real

3:27 PM